B2FC

Technical parameter table:

Optical parameters	
illuminant	2x 300W Red, Green, Blue, Amber, Warm-White
illuminance	@1 m Lux26000; @3 m Lux3400; @5 m Lux1500; @7 m Lux820; @10 m Lux399
colour temperature	8000K WW：2000K-10000K（±100K ）
optical system	Reflector with a composite ocular lens
color rendering index	Ra≥86
dominant wavelength	R630nM/G529nM/B461nM/A115nM
Light source life	For 50,000 hours
Beam angle (50%)	50°
Max. Field Angle (10%)	87°
Pixel matrix	Point control / overall control
stroboflash	0～20Hz
Power parameters	
Input voltage and frequency	100～240VAC , 50～60Hz
Power connection	Waterproof power cord input / output, maximum number of connections 6 @230V
Signal connection	Three-core waterproof signal wiring input / output, the maximum number of connections 32
Constant power	220W
maximum power	610W
power factor	0.95/230V
work environment	-20～45℃
configuration parameter	
size	Product size: 400*200*192.5mm
weight	Net weight: 10.3 kg
levels of protection	IP65

Radiation system	Fan heat dissipation
hull	Die-cast aluminum, black (customizable color)
way to install	Flat ground, vertical hanging, side hanging
control	
control method	DMX512 / wired RDM
DMX channel	1CH DWE, 2CH DWE, 4CH DWE, 9CH DWE+, 6CH STROBE, 6CH RGB,　 10CH BASIC RGB, 14CH BASIC RGB, 13CH STANDARD RGB , 22CH STANDARD RGB, 24CH EXTENDED RGB, 33CH EXTENDED RGB, 10CH DIRECT, 12CH DIRECT, 17CH DIRECT, 28CH DIRECT, 41CH DIRECT
show	The OLED display has 4 light touch buttons
Refresh the frequency	800Hz/1200Hz/2000Hz/3600Hz/12000Hz/25000Hz
Tuning delay	LED/Medium /Halogen
Selection of dimming curve	Linear /Exponential/Logarithmic/S-Curve
fittings of a machine	
standard configuration	European gauge waterproof power cord 1 PCS; specification 1 PCS